

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the paragraph on page 25 beginning with, “In the modification ...” with the following amended paragraph:**

In the modification, not only the dielectric multilayer film mirror 77 of Fig. 5, but also the columns 5 and the diaphragm 53 are formed with using the dielectric ~~multiplayer~~multilayer film according to the invention.

**Please replace the paragraph on page 25 beginning with, “In the figure ...” with the following amended paragraph:**

In the figure, 91' denotes the flat panel display of the modification. The reference numerals 73 and 77' denote the dielectric ~~multiplayer~~multilayer films according to the invention, 75 and 79 denote transparent electrodes, and 11 denotes a gap. These components constitute the Fabry-Perot interference flat panel display 91'.

**Please replace the paragraph on page 26 beginning with, “The dielectric ...” with the following amended paragraph:**

The dielectric ~~multiplayer~~multilayer films and the transparent electrodes may have the same compositions as described above.

**Please replace the paragraph on page 26 beginning with, “In this case, the dielectric ...” with the following amended paragraph:**

In this case, the dielectric ~~multiplayer~~multilayer film 77' is laid in a bridge-like manner on a sacrifice layer in a production process, and the sacrifice layer is then removed away so that

a diaphragm portion A and a column portion B are integrally formed by the dielectric  
| ~~multiplayer~~multilayer film 77'.

**Please replace the paragraph on page 26 beginning with, “When the optical length is  
...” with the following amended paragraph:**

| When the optical length is changed, the dielectric ~~multiplayer~~multilayer film according to  
the invention exerts a function of a reflecting mirror, and hence can be applied also to a reflective  
spatial light modulator.